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	to food editors to help them	plan food features.
U. S. Department Agricultural Mark		March 7, 1960 F P - 35
MEAT:	Production this year is expected to run only in 1959. The increase expected in the first be partially offset by reduced output in the comsumption per person is likely to be about the estimated 159.6 pounds for last year.	half of the year will last half. Civilian
Beef Pork	.Supplies of better grades of beefwhich gene retail outlets as fresh cutscontinue ample. supplies next summer and fall though, is les cyclical increase in nonfed cattle slaughter. First quarter output will be larger than in t	Outlook for s certain, but a appears likely.
<u>1 01 A</u>	year, partly due to the 2% larger fall pig or though, production will be somewhat smaller t and will continue lower the rest of 1960 if f materialize to reduce the spring pig crop by consumption of pork this year is expected to or nearly 4 pounds below 1959.	op. By mid-year, han a year earlier armers' plans 12%. Per person
standing and the second	.Since the number of breeding ewes on hand the was 3% above a year earlier, a slight gain in output is expected the last half of 1960, com ago.	lamb and mutton
POULTRY:		
Broiler Fryers	.Market supplies beginning around mid-March wi increase in chick placements in January and t of about 5% over a year earlier.	
<u>Turkeys</u>	.Producers in January reported plans to raise last year's record 82 million birds. Marketi are expected to run seasonally small over the Meanwhile, February 1 storage holdings of tur million pounds, or 11% below a year earlier.	ngs of live turkeys next several months.
	.Production through the flush spring monthsa will dip below the 1959 level.	
<u>DAIRY</u> :	Milk production may show an increase over las billion pounds. Numbers of milk cows this ye high or higher than last year, and a further production per cow is likely.	ar may average as

Fresh.....Production this winter is expected to be a little larger than

either a year earlier or the 10-year average. <u>Early spring</u> harvest prospects are for substantially less <u>broccoli</u> than a year earlier but slightly more <u>cauliflower</u>. <u>Early spring</u> asparagus acreage is down 6% from last year but <u>mid-spring</u> acreage is up

VEGETABLES:

slightly. <u>Early spring cabbage</u> acreage is also down a little from last year but <u>late spring</u> acreage tends slightly upward. <u>Early spring onion</u> acreage is down 14% and <u>late spring</u> acreage down 6% from last year.

Processed.... Total canned vegetable supplies are somewhat below a year earlier, but supplies of <u>frozen</u> vegetables are about the same. Remaining stocks of <u>sweet corn</u> and <u>spinach</u> are considerably higher than last year's relatively low stocks. But supplies of <u>green peas</u> are about a sixth below last year's, <u>sauerkraut</u> a fourth smaller, tomatoes and <u>tomato products</u> considerably smaller, and <u>asparagus</u> holdings moderately below a year ago. Most of these items, though, were in heavy supply last year. Except for <u>sauerkraut</u>, all major items appear in ample supply.

Among the <u>frozen</u> vegetables, <u>green peas</u> and <u>spinach</u> are in somewhat larger supply than a year earlier but most other items are in smaller supply, with <u>asparagus lima beans</u>, <u>broccoli</u>, <u>cauliflower</u> and a number of mixed items substantially smaller than in 1959.

Potatoes.....Supplies available into early spring will be considerably smaller than last year's large holdings. Remaining supplies of sweet potatoes though, are moderately to substantially greater than last year's levels.

FRUITS:

Citrus:

- Oranges..... Total U.S. orange crop is estimated at 133 million boxes--3% above previous season and about an eighth above average. But remaining supplies of 1959-crop oranges are smaller than a year earlier. By February 6 production of <u>frozen</u> orange juice ran about 23% greater than last year at that time. And packers' stocks continued larger than a year ago.
- <u>Grapefruit</u>....Production is estimated at 42,800,000 boxes--down 2% from previous crop. Nearly half the total crop was harvested by February February 1.
- <u>Lemons......</u>Total output estimated at 18,600,000 boxes--7% greater than last season and a sharp 36% above average.
- <u>Tangerines</u>....Florida crop estimated at 2,900,000 boxes--only about two-thirds as large as previous season or average.
- <u>Limes</u>...........Florida production is placed at 300,000 boxes, or 50% greater than previous crop.
- Cranberries...Stocks, in all forms, are about equal to a <u>full year's</u> supply, so supplies will continue plentiful throughout the next several months.
- Strawberries.. Supplies of fresh berries from the Florida winter crop were temporarily reduced by late January frost. Florida acreage this year is about the same as in 1959.

The Plentiful Foods Program

The Agricultural Marketing Service of the U. S. Department of Agriculture, through its Plentiful Foods Program is cooperating in these food campaigns:

GOOD BREAKFAST MONTH.......March

MARCH EGG MONTH.......March 1 - 31

CEREAL AND MILK SPRING FESTIVAL.....April 1 - 30

IT'S FISH 'N SEAFOOD TIME......Through April 17

CRANBERRY INDUSTRY PROMOTION......April 1 - 17

JUNE DAIRY MONTH.....June 1 - 30